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L13: Entry 24 of 30

File: DWPI

May 12, 1998

DERWENT-ACC-NO: 1998-326707
DERWENT-WEEK: 199829
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TITLE: Sewage disposal material manufacturing method - involves subjecting a mixture of water and charcoal containing mushroom mycelium from lactic acid bacteria and yeast fungus, to fermentation

PATENT-ASSIGNEE:

ASSIGNEE	CODE
SEKIGUCHI T	SEKII

PRIORITY-DATA: 1996JP-0279574 (October 22, 1996)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> JP 10118680 A	May 12, 1998		004	C02F003/10

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
JP 10118680A	October 22, 1996	1996JP-0279574	

INT-CL (IPC): C02 F 3/10

ABSTRACTED-PUB-NO: JP 10118680A

BASIC-ABSTRACT:

The method involves mixing charcoal containing mushroom mycelium and yeast fungus with water, for a predetermined time. The mixture is subjected to fermentation and is then decomposed for predetermined time. Finally, the mixture is dried.

USE - For reusing culture medium used in mushroom cultivation.

ADVANTAGE - Enhances versatility of material. Reduces manufacturing cost. Increases stability of sewage disposal material.

CHOSEN-DRAWING: Dwg.3/4

TITLE-TERMS: SEWAGE DISPOSABLE MATERIAL MANUFACTURE METHOD SUBJECT MIXTURE WATER CHARCOAL CONTAIN MUSHROOM MYCELIUM LACTIC ACID BACTERIA YEAST FUNGUS FERMENTATION

DERWENT-CLASS: D15

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SECONDARY-ACC-NO:

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